WEST

| Help | Logout | Interrupt |

| Main Menu | Search Form | Posting Counts | Show S Numbers | Edit S Numbers | Preferences |

Search Results -

Terms	Documents
adenovir$ and l13	7

Database:
- US Patents Full Text Database
- JPO Abstracts Database
- EPO Abstracts Database
- Derwent World Patents Index
- IBM Technical Disclosure Bulletins

Refine Search: `adenovir$ and l13`   Clear

Search History

Today's Date: 2/13/2001

DB Name	Query	Hit Count	Set Name
USPT	adenovir$ and l13	7	L16
USPT	e2f-1.clm. and ((435/320.1)!.CCLS.)	3	L15
USPT	e2f1.clm. and ((435/320.1)!.CCLS.)	2	L14
USPT	e2f.clm. and ((435/320.1)!.CCLS.)	9	L13
USPT	l4.clm. and ((435/320.1)!.CCLS.)	8	L12
USPT	e1a and l1	1	L11
USPT	e4 and l1	1	L10
USPT	late adj1 gene and l1	1	L9
USPT	inducible and l1	0	L8
USPT	l6 and l1	1	L7
USPT	l4 or l5	3442	L6
USPT	e2f or e2f-1 or e2f1	192	L5
USPT	hypoxia or hypoxic	3257	L4
USPT	l1 and l2	0	L3
USPT	cell adj1 cycle or cell-cycle	3462	L2
USPT	5871726.pn.	1	L1

(FILE 'HOME' ENTERED AT 18:35:23 ON 13 FEB 2001)

FILE 'MEDLINE, CAPLUS, EMBASE, BIOSIS, SCISEARCH' ENTERED AT 18:35:39 ON
13 FEB 2001

L1	1	S HYPOXIA AND REPLICATION-COMPETENT
L2	26	S HRE AND ADENOVIR?
L3	11	DUPLICATE REMOVE L2 (15 DUPLICATES REMOVED)
L4	1	S HYPOXIA AND (ONYX OR CANJI)
L5	0	S PGK-1 AND REPLICATION-COMPETENT
L6	6	S PGK AND REPLICATION-COMPETENT
L7	2	DUPLICATE REMOVE L6 (4 DUPLICATES REMOVED)
L8	474	S REPLICATION-COMPETENT AND ADENOVIR?
L9	25	S L8 AND REVIEW
L10	22	DUPLICATE REMOVE L9 (3 DUPLICATES REMOVED)
L11	3	S L8 AND E2F
L12	1	S L8 AND HRE
L13	0	S L8 AND CELL-CYCLE REGULATED
L14	6	S L8 AND (CELL-CYCLE OR CELL CYCLE)
L15	5	DUPLICATE REMOVE L14 (1 DUPLICATE REMOVED)
L16	3273	S TARGET?/TI AND GENE THERAPY
L17	1635263	S (CANCER OR TUMOR OR TUMOUR OR CELL-CYCLE OR CELL CYCLE OR HEA
L18	650	S L16 AND L17
L19	114	S L18 AND REVIEW
L20	77	DUPLICATE REMOVE L19 (37 DUPLICATES REMOVED)
L21	148	S L18 AND PROMOTER
L22	68	S L21 AND REGULAT?
L23	2529325	S REGULAT? OR INDUCIBL?
L24	0	S LL21 AND L23
L25	28	DUPLICATE REMOVE L22 (40 DUPLICATES REMOVED)

09/392,822

FILE 'MEDLINE, CAPLUS, EMBASE, BIOSIS, SCISEARCH' ENTERED AT 17:30:13 ON
    13 FEB 2001
L1   310 S HYPOX? AND ADENOVIR?
L2   220 S HYPOX?(S)ADENOVIR?
L3   47 S L2 AND TARGET?
L4   15 DUPLICATE REMOVE L3 (32 DUPLICATES REMOVED)
L5   214 HYPOX?(S) VECTOR? AND TARGET?
L6   105 (HYPOXIC OR HYPOXIA)(S) VECTOR? AND TARGET?
L7   46 L6 NOT PD>19980910
L8   23 DUPLICATE REMOVE L7 (23 DUPLICATES REMOVED)

(FILE 'HOME' ENTERED AT 09:57:19 ON 13 FEB 2001)

FILE 'MEDLINE, CAPLUS, EMBASE, BIOSIS, SCISEARCH' ENTERED AT 09:58:58 ON 13 FEB 2001

L1	2 S CELL-STATUS-SPECIFIC AND ADENOVIR?
L2	474 S ADENOVIR? AND REPLICATION-COMPETENT
L3	4 S L2 AND (HYPOX? OR E2F1 OR E2-F1 OR E2F-1)
L4	4 DUPLICATE REMOVE L3 (0 DUPLICATES REMOVED)
L5	709894 S PROPAGAT? OR REPLICAT?
L6	8109 S L5(S)(PREFERENTIALLY OR SELECTIVELY)
L7	48 S L6 AND L2
L8	18 DUPLICATE REMOVE L7 (30 DUPLICATES REMOVED)
L9	3 S L2 AND E2F
L10	27 S HENDERSON?/AU AND YU?/AU AND ADENOVIR?
L11	16 DUPLICATE REMOVE L10 (11 DUPLICATES REMOVED)
L12	42 S HENDERSON D?/AU AND ADENOVIR?
L13	13 S L12 NOT PD>19990101
L14	7 DUPLICATE REMOVE L13 (6 DUPLICATES REMOVED)